D-??) /84/ ?
Cleaner Hand (Ot Cleaner)

MATERIAL SAFETY DATA SHEET

This Form is Similar to U.S. Labor Dept. Form No. LSB-003-4 (May, 1969)

The following information covers a chemical product marketed by Addressograph-Multigraph Corporation. Recommendations for use, handling, protection, etc., are *advisory only* and are based upon specific use on AM machine products or equivalent equipment. These data are provided with the understanding that they will be used only to assist the user in complying with OSHA regulations.

ADDRESSOGRAPH MULTIGRAPH

Label ref. [1]   #GD 130, GD 288

EFF. DATE	11/30/76	SECTION I	REV. [B]

MARKETED BY	AM Corporation MULTIGRAPHICS DIVISION EMERGENCY TELEPHONE NO. (312) 398-1927
ADDRESS	1800 West Central Road, Mount Prospect, Illinois 60056
TRADE NAME	Multilith Hand Cleaner |08| CHEMICAL FAMILY
CATA. NO.	83-0-100193 USED AS/ON Ink remover for hands

SECTION II - INGREDIENTS

SOLUTIONS & SOLVENTS	%	TLV (Units)	MATERIALS	%	TLV (Units)
Dyes			Material		
Solvents					
Additives					
Others			Others		

NIOSH Toxic Substances Ref. #	DOT Hazardous Mat'l. Ref. #

Contains no known Carcinogens or PCB's (polychlorinated biphenyls)

A cosmetic grade emulsion of mineral oil, water, and refined vegetable oils.

PACKAGED IN   18 OZ., 50 OZ. CANS   METAL [X] PLASTIC [ ]

SECTION III - PHYSICAL DATA

Boiling Point (°F)	NA	Specific Gravity (H₂O = 1)	0.990
Vapor Pressure (mm Hg.)	Unknown	Percent Volatile by Volume (%)	
Vapor Density (Air = 1)	NA	Evaporation Rate (_____ = 1)	
Solubility in Water	Complete	Specific Volume Per Gallon	
Appearance/Odor	Cream off-white Slight mineral oil odor	Particle Size in Microns	

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

				LEL	UEL
Flash Point	None TAG Closed Cup	Flammable Limits			
Extinguishing Media	Foam - CO₂	U L Fire Classified 10-20 with paraffin oil			
Special Fire Fighting Procedures					
Unusual Fire and Explosion Hazards					

SECTION V - HEALTH HAZARD DATA

Threshold Limit Value	None
Effects of Overexposure	Essentially non-irritating, non-sensitizing and non-toxic

Emergency and First Aid Procedures	If swallowed, this material may act as mild laxative.
	If swallowed: Drink liberal amounts of milk or water.

SECTION VI - REACTIVITY DATA

Stability	Unstable	X	Conditions to Avoid	If exposed to air, will slowly liquefy.
	Stable			

Incompatability (Materials to avoid)

Hazardous Decomposition Products

Hazardous Polymerization	May Occur		Conditions to Avoid	
	Will Not Occur			

SECTION VII - SPILL OR LEAK PROCEDURES

Steps to be Taken in Case Material is Released or Spilled	Flush with water; or collect with paper/cloth towels.
Waste Disposal Method	As in case of regular soaps for personal cleaning.

SECTION VIII - SPECIAL PROTECTION INFORMATION

Respiratory Protection (Specify type)	None	
Ventilation	Local Exhaust	Special
	Mechanical (General)	Other
Protective Gloves	None	Eye Protection None
Other Protective Equipment	None	

SECTION IX - SPECIAL PRECAUTIONS

Precautions to be Taken in Handling and Storing	Store at cool, constant temperature. Avoid freezing.
Other Precautions	Keep covered when not in use to inhibit liquefying.
	Do not re-use container.

SECTION X - SHIPPING INFORMATION   Ground transit only

D.O.T. Classif. (Shipping Name)	Not regulated
Type Label Req'd. -	D.O.T. Packaging Req'd: -

ISSUED BY _____ C. F. Scheid _C. F. Scheid_ _____   Approved: _____

TITLE _____ Product Safety Manager _____   Manager - Engineering Services